

(MED. SWING)

DOLPHIN DANCE

HERBIE HANCOCK

INTRO

A $F\Delta$ $E\flat\Delta/F$ $F\Delta$ $E\emptyset$ $A7(b9)$

Dm^7 $B\flat\Delta 9(\#11)$ Dm^7 Bm^7 E^7

$A\Delta$ $B\flat m^7$ Gm^{11} Gm/C

Dm^7 Bm^{11} E^{13}

B $A\Delta$ $A^{13} \text{ sus } 4$ B/A $F\Delta^{b5}$

$G^{13} \text{ sus } 4$ $G^7(\flat^{b9}_{13})$ $G^{13} \text{ sus } 4$ $F\sharp m^9$ B^{13}

$F^9(\#11)$ Bm^7 E^{13} $C\sharp m^7$ $F\sharp^{13}$ Em^7

$D\sharp m^7(\text{add } 11)$ $A\flat^{13}$ $E\Delta/F\sharp$ $D\Delta/F\sharp$ $E\Delta/F\sharp$ $D\Delta/F\sharp$

C $E\flat\Delta/F$ $C^7(\flat^{b9}_{13})/F$ $D^7(\#9)/F$ $A^7(\text{Alt})$

$E\Delta/F\sharp$ $D\Delta/F\sharp$ $E\Delta/F\sharp$

TO CODA

CODA

SOLO SUR AB, C EN INTERLUDE, PUIS D.S AL CODA

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INTRO

F Δ	E \flat Δ /F	F Δ	E \emptyset / A ^{7(b9)}
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A

D _m ⁷	B \flat Δ 9 ^(#11)	D _m ⁷	B \flat _m ⁷ / E ⁷
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A Δ	B \flat _m ⁷	G _m ¹¹	G _m /C
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D _m ⁷	\cancel{F}	B _m ¹¹	E ¹³
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B

A Δ	A ¹³ sus4	B/A	F Δ ^{b5}
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G ¹³ sus4	G ^{7(b9)} ₁₃	G ¹³ sus4	F _m ^{#9} / B ¹³
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F ^{9(#11)}	B _m ⁷ / E ¹³	C _m ^{#7}	F ^{#13} / E _m ⁷
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D _m ^{#7(add 11)}	A \flat ¹³	E Δ /F \sharp	D Δ /F \sharp
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E Δ /F \sharp	D Δ /F \sharp		
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C

E \flat Δ /F	C ^{7(b9)} ₁₃	D ^{7(#9)}	A ^{7(Alt)}
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